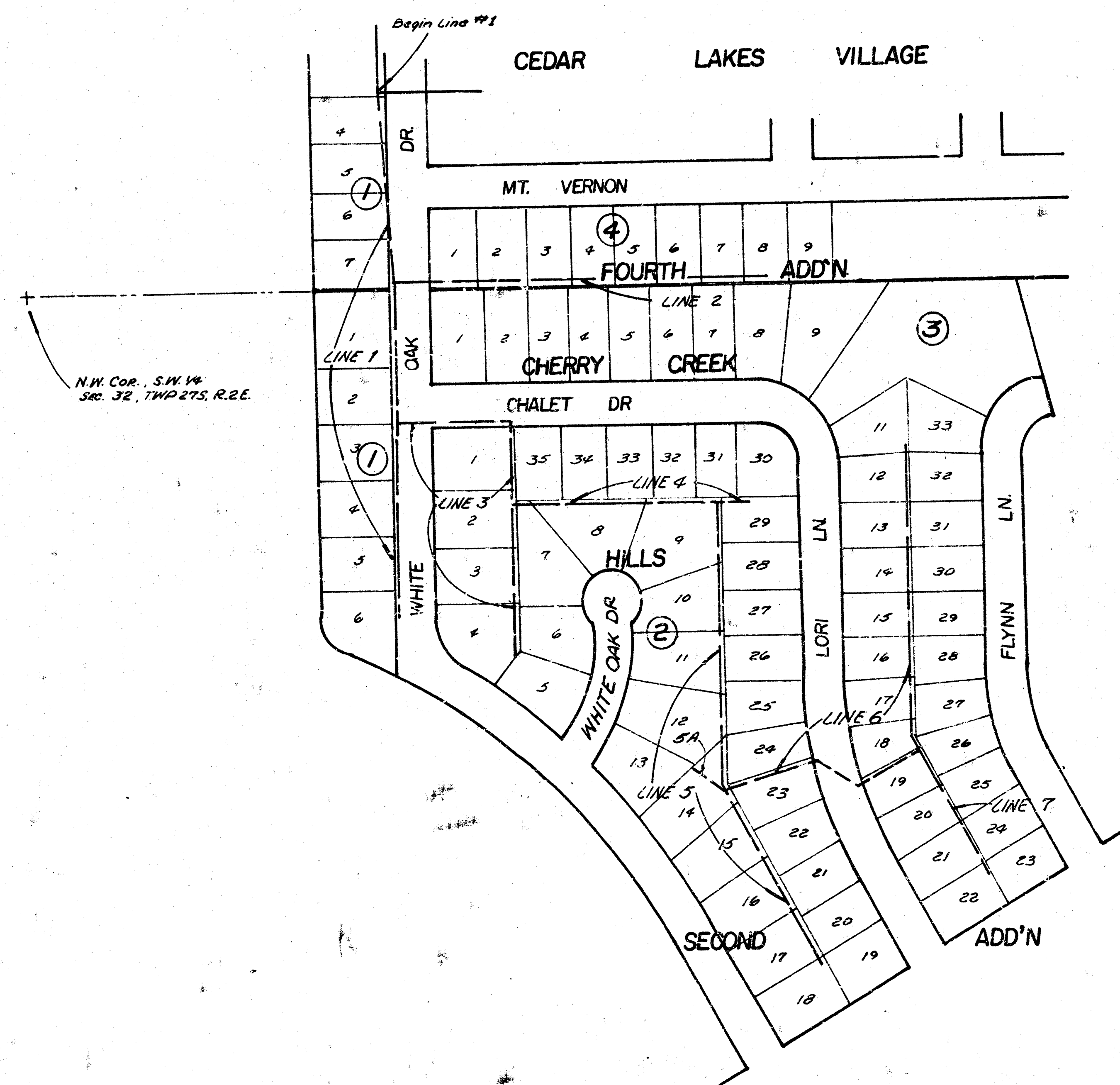


LAT. 20 MAIN 17 WAR INDUSTRIES SEWER

R. W. LINN CITY ENGINEER

PROJ. NO. DBKL 574103

LINES	SHEETS
1	2
2	3
3	4
4	4
5	5
5A	5
6	5,6
7	7

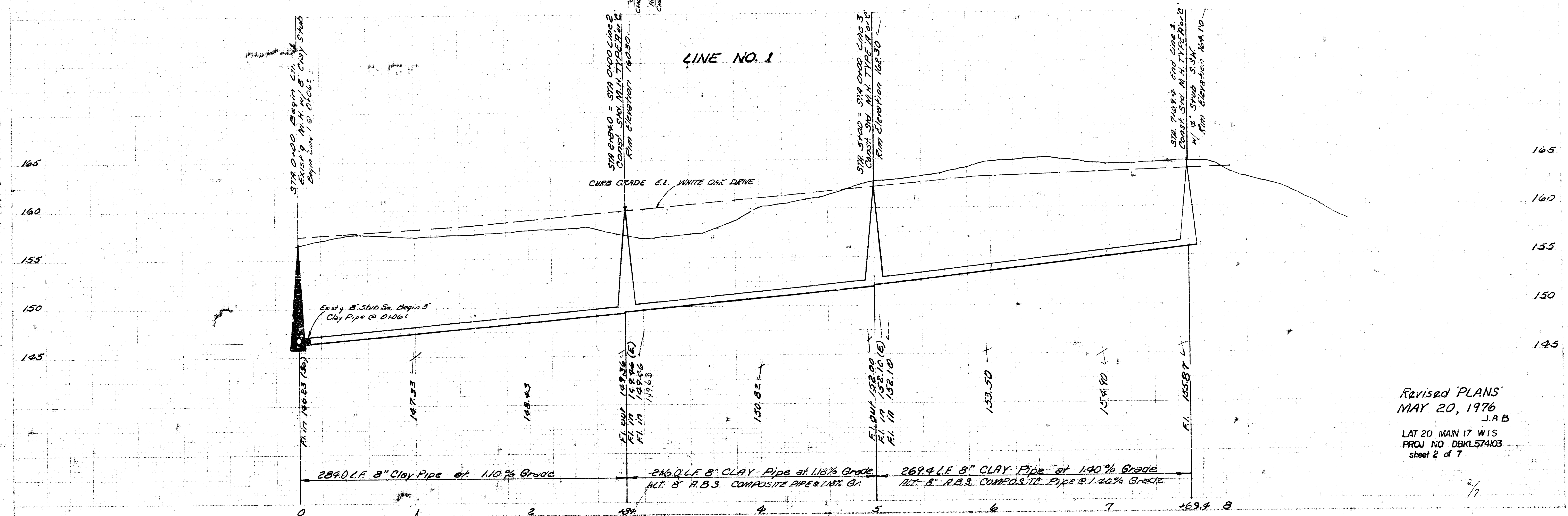


FIELD ENGINEER TO DETERMINE TREE REMOVAL.
ALL TREES, IN THE OPINION OF THE ENGINEER,
WHICH CAN BE SAVED, SHALL BE SAVED.

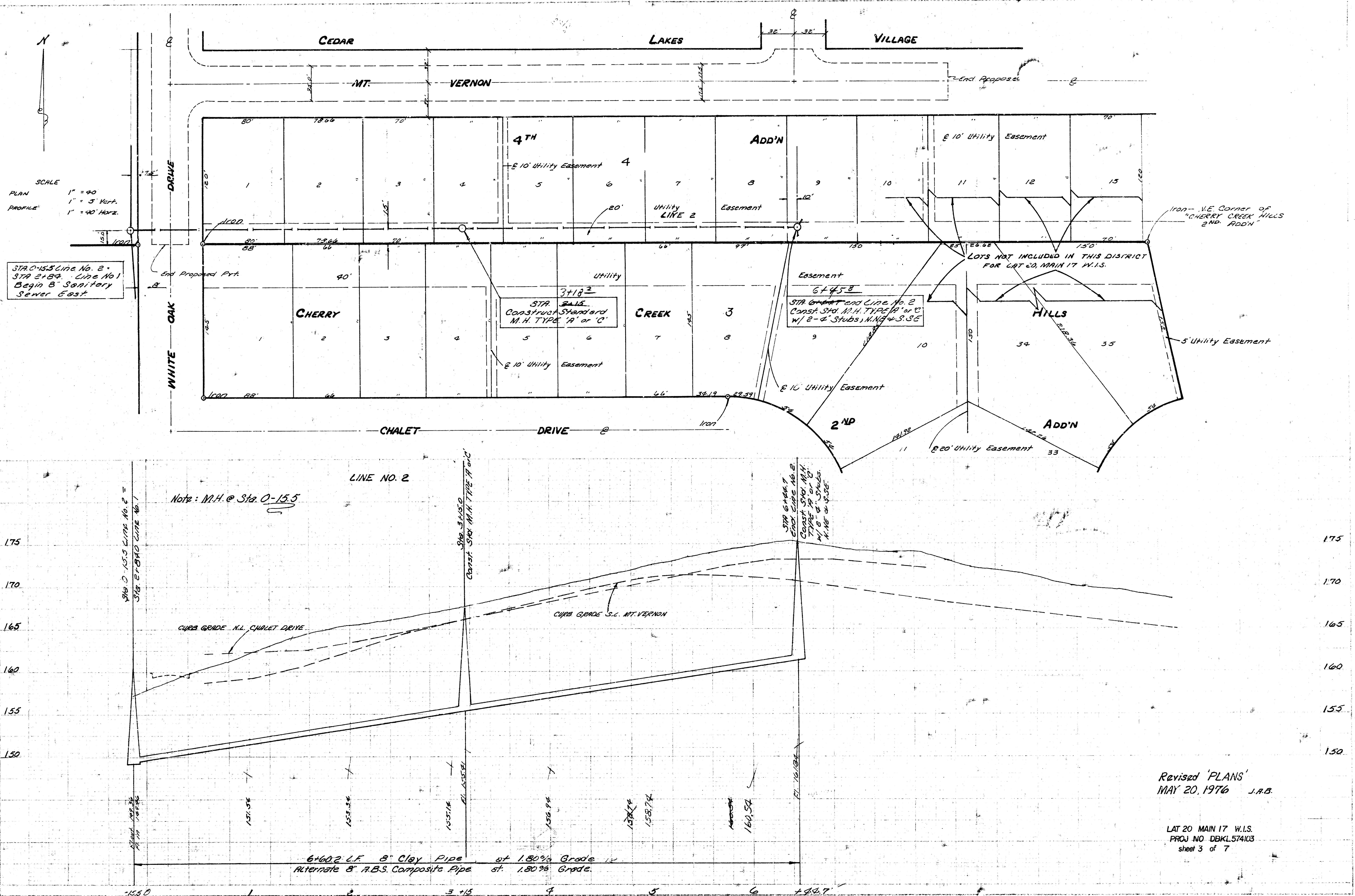
As built 2-24-77

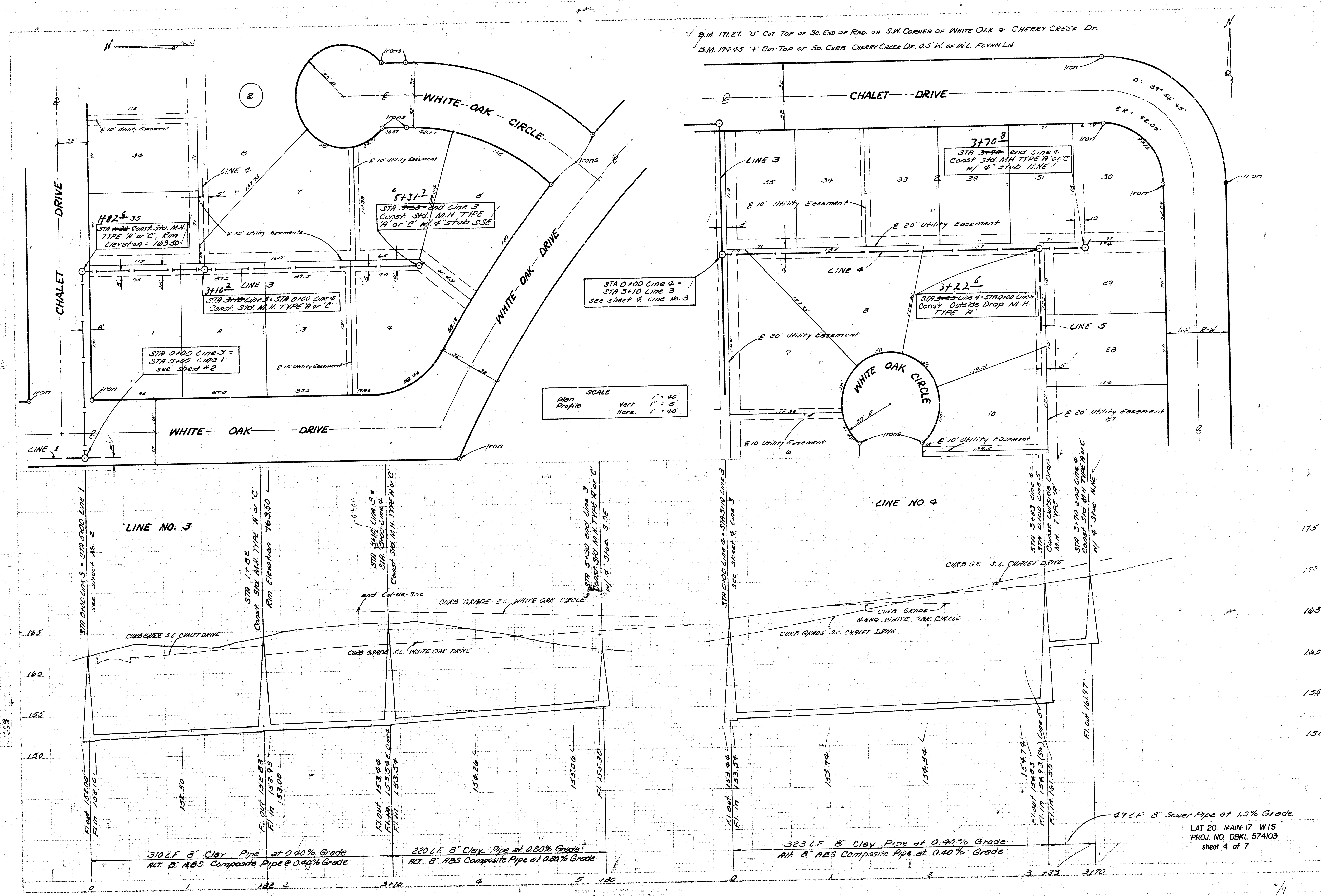


100



Revised 'PLANS'
MAY 20, 1976
J.A.B.
LAT 20 MAIN 17 WIS
PROJ NO DBKL574103
sheet 2 of 7





B.M. 171.27 "D" CUT TOP OF SO. END OF RAD. ON S.W. CORNER OF WHITE OAK & CHERRY CREEK DR.
B.M. 174.45 "C" CUT TOP OF SO. CURB CHERRY CREEK DR. 0.5' W. OF N.W. FLVNN LN.

SCALE
Plan 1" = 40'
Profile 1" = 5'
Vert. 1" = 5'
Horz. 1" = 40'

47 L.F. 8" Sewer Pipe at 1.0% Grade
LAT 20 MAIN 17 WIS
PROJ. NO. DBKL 574103
sheet 4 of 7

SCALE
PLAN 1" = 40'
PROFILE Vert. 1" = 5'
Horz. 1" = 40'

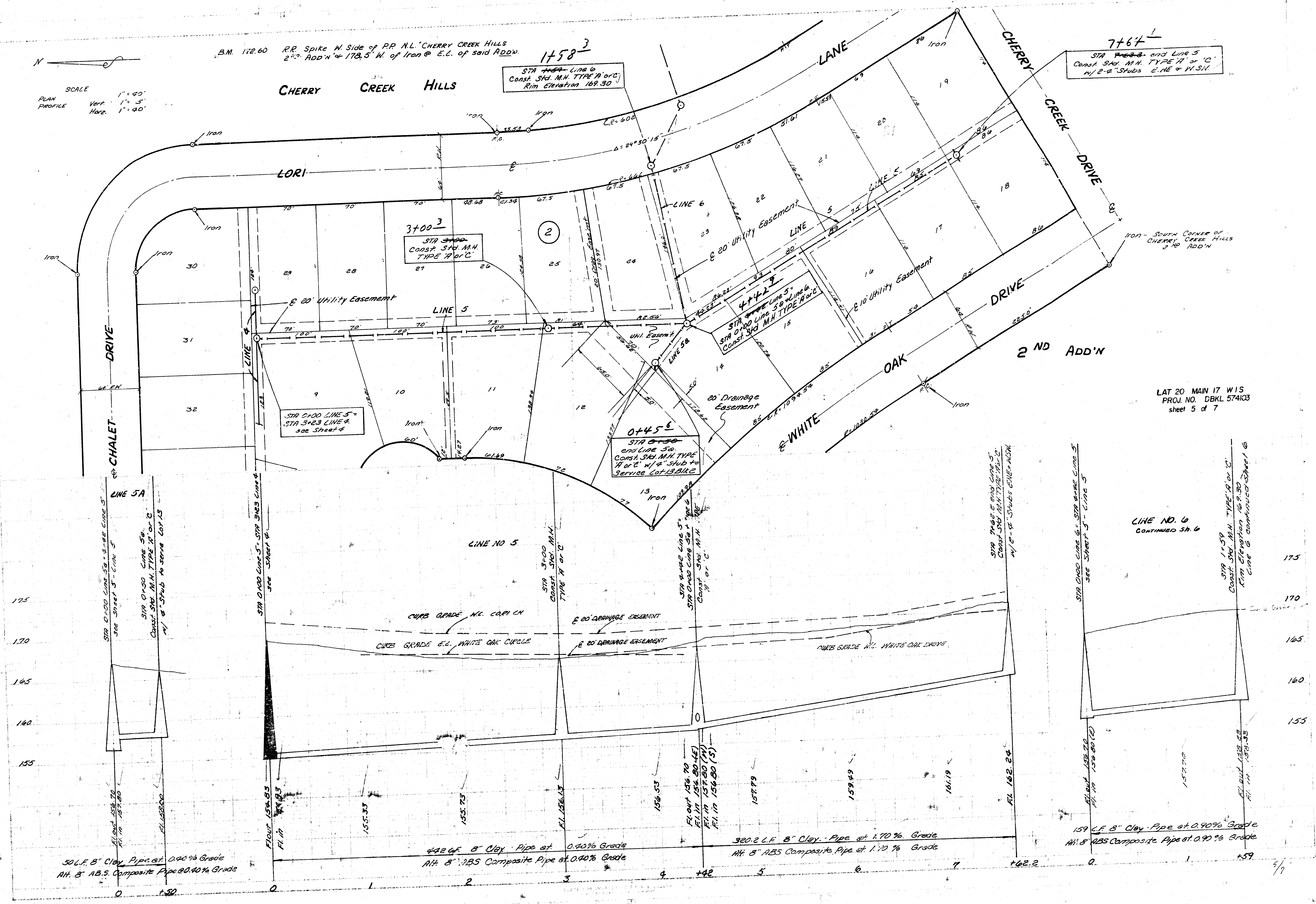
B.M. 172.60 RR Spike N. Side of RR N.L. CHERRY CREEK HILLS
2ND ADD'N 172.5' W. of Iron @ E.L. of said ADD'N.

CHERRY CREEK HILLS

1758³
STA 4+58.00 LINE 6
Const. STD. M.H. TYPE 'A' or 'C'
Rim Elevation 169.30

7+64¹
STA 7+64.00 end Line 5
Const. STD. M.H. TYPE 'A' or 'C'
w/ 2'-6" stubs E.N.E. & N.W.S.W.

LAT 20 MAIN 17 WIS
PROJ. NO. DBKL 574103
sheet 5 of 7



LINE NO. 6
CONTINUED SH. 6

STA 1+59
Const. STD. M.H. TYPE 'A' or 'C'
Rim Elevation 169.30
Line 6 continues Sheet 6

STA 0+00 Line 6 - STA 3+23 Line 5
see Sheet 5 - Line 5

STA 3+23 end Line 5
Const. STD. M.H. TYPE 'A' or 'C'
w/ 2'-6" stubs E.N.E. & N.W.S.W.

STA 4+58 Line 5
Const. STD. M.H. TYPE 'A' or 'C'
Rim Elevation 169.30

STA 3+00 Line 5
Const. STD. M.H. TYPE 'A' or 'C'

STA 3+00 Line 5
Const. STD. M.H. TYPE 'A' or 'C'

STA 0+00 Line 5 - STA 3+23 Line 4
see Sheet 4

STA 0+00 Line 5 - STA 3+23 Line 5
see Sheet 5 - Line 5

50 L.F. 8" Clay Pipe at 0.40% Grade
Alt. 8" ABS Composite Pipe at 0.40% Grade

442 L.F. 8" Clay Pipe at 0.40% Grade
Alt. 8" ABS Composite Pipe at 0.40% Grade

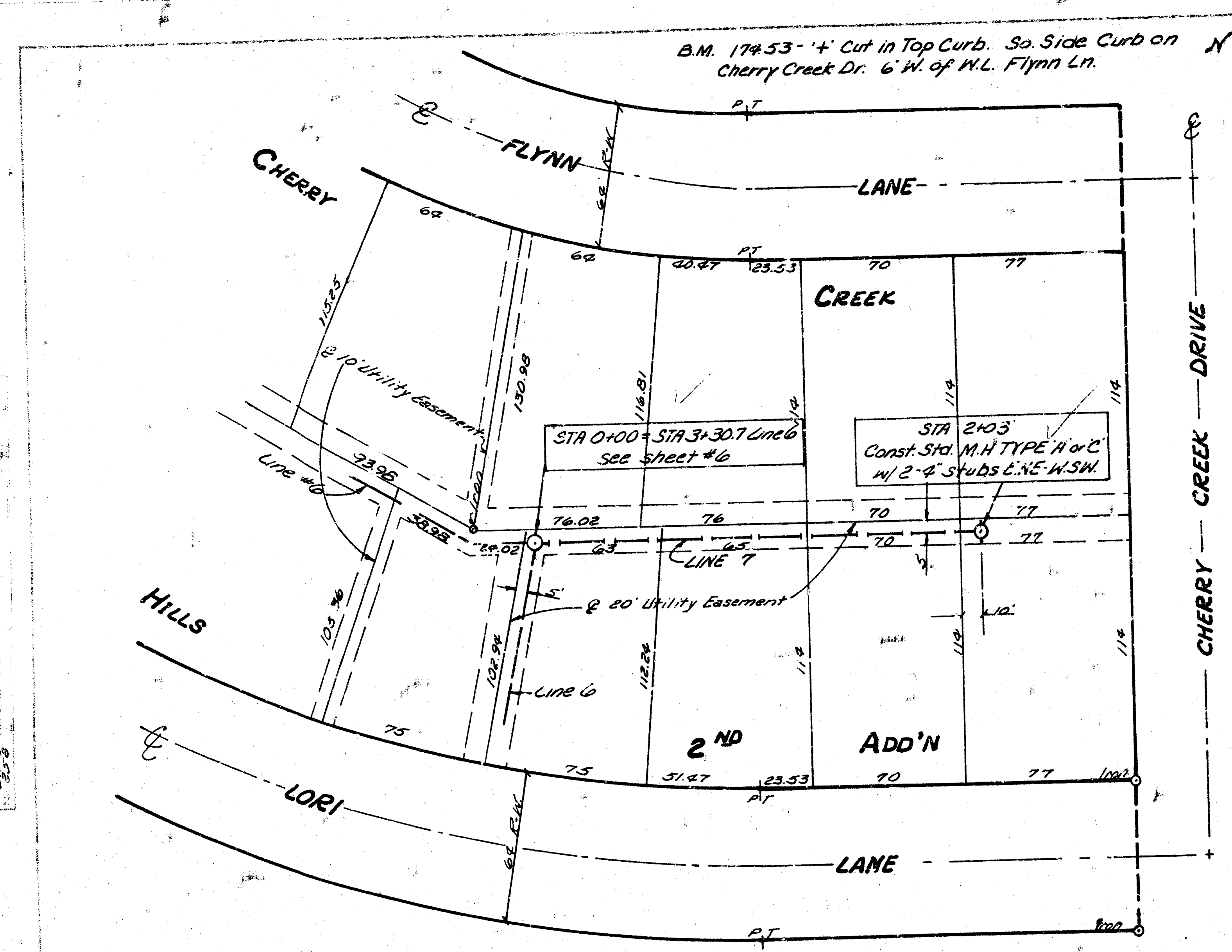
320.2 L.F. 8" Clay Pipe at 1.70% Grade
Alt. 8" ABS Composite Pipe at 1.70% Grade

159 L.F. 8" Clay Pipe at 0.90% Grade
Alt. 8" ABS Composite Pipe at 0.90% Grade

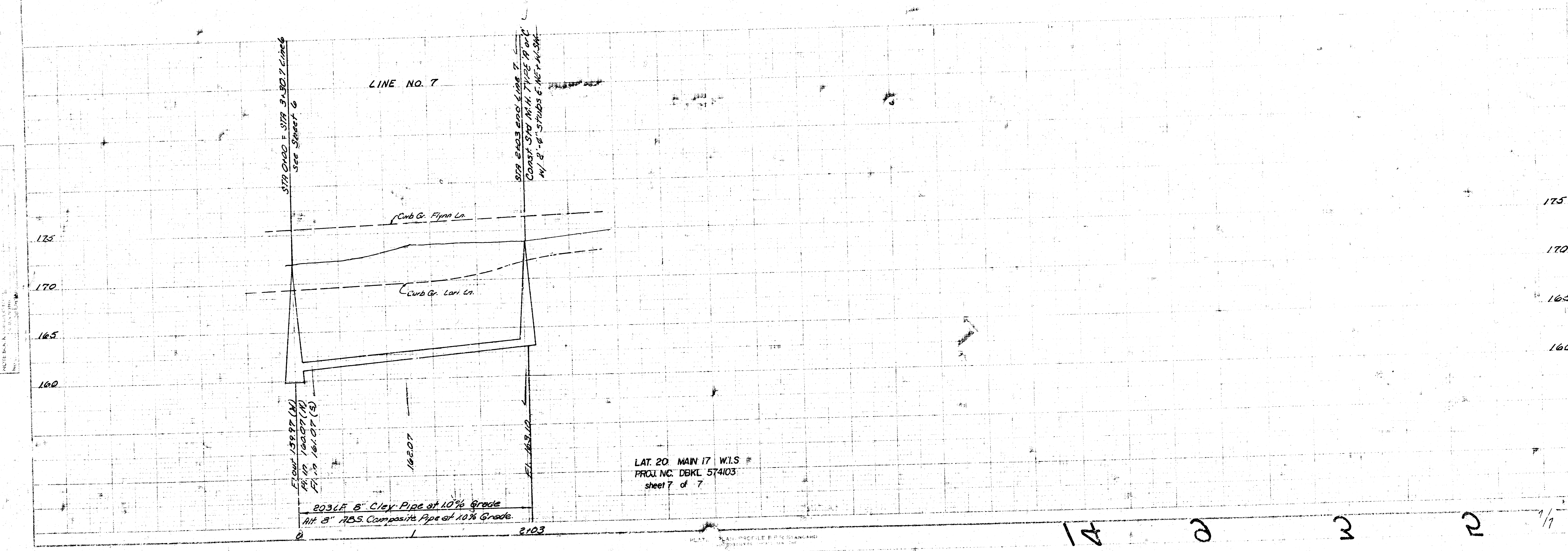


Sheet 7 of 7

Profile



SCALE
Plan 1" = 40'
Profile 1" = 5'
Horz 1" = 40'



LAT 20 MAIN 17 WLS #
PROJ NC DBKL 574103
sheet 7 of 7